BLS Certification Test Committee Marriott West-Richmond, Virginia November 28, 2007 10:30 am

Members Present: Members Absent: Staff: Others:

Jeffrey Reynolds
Mel Losick
Kathy Eubank
Tom Olander
Steve Wade
Debbie Akers
Diane Hutchison

Dreama Chandler Greg Neiman
Helen Nelson Thomas Nevetral
PJ Fleenor-Excused Chad Blosser

Topic/Subject	Discussion	Recommendations, Action/Follow-
		up; Responsible Person
I. Welcome	The meeting was called to order at 1050	
II. Introductions	No introductions were necessary	
III. Approve Minutes of	The Committee reviewed the minutes from the September 19 th , 2007 meeting (Attachment A)	Motion By: Mel Losick
Previous meeting		To approve the minutes as
		presented.
		Second By: Steve Wade
		Vote: Unanimously Approved
		_
IV. Review of Proposed Check	The committee reviewed the skill sheets that had been completed by the members. (Attachment B)	
Sheets		

Topic/Subject	Discussion	Recommendations, Action/Follow- up; Responsible Person
V. Other Items	There were no other items	up, itesponsible i erson
VI. Assignments for next meeting	Committee members should complete and submit outstanding work to Greg Neiman electronically by January 15 th , 2008. Greg will send the electronic copy of the BLS Practical Examination Manual to the committee and they should edit with track changes and submit back to him electronically by January 30 th .	
VII. Establish Next Meeting Date	February 6, 2008 10:30am Location TBA	
VIII. Adjournment	The Meeting was adjourned at 1430	

BLS Certification Test Committee November 28, 2007, 10:30 am Location: Marriott West - Richmond Agenda

- I. Welcome
- II. Introductions
- III. Approval of Minutes from 9/19/07
- IV. Review of Proposed Check Sheets
- V. Other Items
- VI. Assignments for next meeting
- VII. Establish next meeting date/Combined Meeting with Evaluator Committee?
- VIII. Adjourn

Attachment: A

September 19, 2007 Minutes of the BLS Certification Test Committee

BLS Certification Test Committee Homewood Suites - Richmond, Virginia September 19, 2007 10:30 am

Members Present: Members Absent: Staff: Others:

Jeff Reynolds-Chair PJ Fleenor Diane Hutchison Tm Olander Steve Wade Debbie Akers

Mel Losick

Kathy Eubank Dreama Chandler Helen Nelson Greg Neiman

Topic/Subject	Discussion	Recommendations, Action/Follow- up; Responsible Person
I. Welcome	The meeting was called to order at 10:50 am.	
II. Introductions	Members of the Committee and Guests introduced themselves.	
III. Approval of Minutes	The minutes from the May 15, 2007 Committee Meeting were reviewed. (Attachment A)	Motion by: Mel Losick To accept the minutes as presented Second By: Diane Hutchison Vote: Unanimously Approved
IV. Discussion of Random Skills	Discussion	Motion by: Debbie Akers To adopt the Random skills set as listed. (Attachment B) Seconded By: Tom Olander
		Vote: Unanimously Passed
V. Review NREMT Sheets	Reviewed	
VI. Other Items	None	
VII. Assignments for next meeting	Committee Members will prepare an example of the check sheet for the following skills. Reference documents include the NREMT sheets and the Skill Teaching Sheets. The check sheets will be made to the template supplied by Jeffrey Reynolds and may or may not include a point count, but should include critical criteria. Traction Splinting-Debbie Akers	

Topic/Subject	Discussion	Recommendations, Action/Follow- up; Responsible Person
	Extremity Splinting-Diane Hutchison	
	Airway/Ventilation-Tom Olander	
	Longboard-PJ Fleenor	
	KED-Steve Wade	
	Bleeding & Wounds-Jeffrey Reynolds	
	Med Administration-Mel Losick	
	Medical Assessment-Jeffrey Reynolds	
	Trauma Assessment-Jeffrey Reynolds	
	Jeffrey Reynolds will send template by 9/28/07	
	Completed assignments due to Greg Neiman by November 15, 2007	
X/XX	N. (M.) 11/20/07 10 20	
VIII.	Next Meeting 11/28/07 10:30am	
IX. Adjourn	Meeting was adjourned at 2:20 pm	

BLS Certification Test Committee September 19, 2007, 10:30 am Agenda

- I. Welcome
- II. Introductions
- III. Approval of Minutes from 5/15/07
- IV. Discussion of Random Skills
- V. Review NREMT Sheets
- VI. Other Items
- VII. Assignments for next meeting
- VIII. Establish next meeting date/Combined Meeting with Evaluator Committee?
- IX. Adjourn

Attachment: B

Proposed Skills Check Sheets for Review

TRACTION SPLINTING

ANDIDATE NAME: DATE:			
ALUATOR NAME:	TIME:	/ <u>10:00</u>	
GNATURE:			
		DOGGIDI E	AWARDED
Candidate directs assistant to apply manual inline stabilization of injured e	vtromity	POSSIBLE 1	AWARDED
Candidate directs assistant to apply manual mime stabilization of injured e	•	<u> </u>	
Examiner states "intact and normal"	xuemity	1	
Candidate measures splint to the appropriate length to assure adequate trac	tion	1	
Candidate positions splint correctly	tion	1	
Candidate applies the distal securing strap (e.g., ankle hitch)		1	
Candidate takes manual inline stabilization of injured extremity from assist	tant	1	
Candidate directs assistant to apply manual traction		1	
Candidate applies the proximal securing strap (e.g., ischial strap)		1	
Candidate applies mechanical traction		1	
Candidate positions/secures support straps		1	
Candidate re-evaluates the proximal and distal straps		1	
Manual traction released		1	
Candidate re-evaluates motor, sensory and circulatory function of the injur	ed extremity	1	
Examiner states "intact and normal"			
Examiner asks candidate how they would prepare patient for t	ransport		
Candidate verbalizes securing the torso to a long board to immobilize the h	nip	1	
Candidate verbalizes securing the splint to a long board to prevent movement	ent of the splint	1	
	TOTAL	15	

If any of the above is checked it constitutes a failure of the station.

_____ Final immobilization failed to stabilize injured extremity.

NOTE: If the leg is elevated, manual stabilization must be established before elevation is performed. The ankle hitch may be applied prior to elevating to assist with manual stabilization.

MEDICATION ADMINISTRATION

/ 10.00	DATE		
/ <u>10:00</u>	Pass/fail	:	
DESIRED ACTION (OR MANEUVER BY STUDENT	Possible Points	Po Aw
	e need for administration of a medicate.(evaluator to describe patient descrip		n pat
Candidate states approprievaluator comments	riate medication based on	1	
	use of appropriate medication	2	
Verbalizes side effects of		2	
	ons of appropriate medication	2	
Candidate states (5) five	Right medication Right patient Right route Right time Right dose	5	
	ntrol or states standing order	1	
	administration to the evaluator	2	
Candidate places sharps given if no sharps)	in sharps box if appropriate (credit	1	
Candidate verbalizes rea	ssessment of the patient	1	
Candidate verbalizes ex	pected outcome	1	
Verbalizes documentation		1	
Candidate verbalizes pro additional doses.	cedure for administrating	1	
additional doses.			

randre to demete 17 points	
Did not take or verbalize BSI	
Did not question scene safety	
Did not verbalize contact with Med control or standing or	der
Administers a drug in a dangerous manner	
Exceeds time limit	

SPINAL IMMOBILIZATION-SHORT BOARD/DEVICE

CAND	IDATE NAME:			
EVALUATOR NAME:		SIGNATURE:_		
TIME:	/ <u>10:00</u>	DATE:		
	DESIRED ACTION OR MANEUVER BY STUDENT		POINTS	
[Candidate directs assistant to place and maintain head in the neutral in-line	position	1	
	Candidate assesses Motor and Sensation and Circulatory functions in each		1	
	Candidate applies appropriately sized cervical immobilization collar	•	1	
	Candidate positions the immobilization device behind the patient		1	
	Candidate secures the device to the patient's torso and legs		1	
	Candidate evaluates the torso and leg straps and pads as necessary		1	
	Candidate evaluates and pads behind the patient's head to maintain in-line in	mmobilization	1	
	Candidate secures the patient's head to the device		1	
	Candidate verbalizes moving the patient to a long board		1	
	Candidate reassesses Motor and Sensation and Circulatory functions in each	n extremity	1	
I	POSSIBLE POINTS/TOTAL POINTS		10	
l	TOUGHDEET ORVIGITOTIAET ORVIG		10	
	Critical Criteria:			
	Failure to immediately direct, or take, manual immobilization	of the head		
	Failure to infinediately direct, of take, mandal miniobilization Failure to apply proper sized cervical collar	of the nead		
	Patient manipulated, or moved excessively, causing potential s	ninal compromis	Se.	
	After securing head to device, head not in neutral position and			
	Failure to assess motor sensation and circulatory function in e			device an
	after voicing immobilization to the Long board.			
	Securing the head to the device before securing the torso and legs			
	Applying torso straps so as to inhibit chest rise, resulting in re		omise	
	Failure to achieve 8 out 10 points	- •		

If any of the above is checked, it constitutes a failure of the station.

OXYGEN & AIRWAY MANAGEMENT

Candidate	Date
Examiner	Signature

This is an isolated airway/oxygen skill station. In this station you are responsible for oxygen therapy and airway management. This is NOT a patient assessment station.

Directions: Apply oxygen via a NRB to this patient.		
Opens the airway manually	1	
Crack oxygen cylinder	1	
Attach regulator (Must not leak when finished)	1*	
Connect NRB Mask to regulator	1	
Adjust flow to 12-15 LPM and prefill prior to applying to patient	1	
Apply NRM to patient with reservoir inflated	1	
Directions: Your patient now begins to gurgle.		
Attach suction catheter to suction device	1	
Positions catheter in airway correctly (Measures/visualizes tip of catheter	1	
Applies suction (less than 15 seconds on the way out only)	1	
Directions: Your patient now has snoring respirations. You must		
demonstrate the jaw thrust maneuver and then insert an OP airway		
Demonstrate the jaw thrust maneuver on the manikin	1	
Insert OP airway by approved method (Inverted/rotate or with bite stick)	1*	
Directions: Your patient has now stopped breathing		
Ventilate with BVM using supplemental oxygen.	1	
(First two breaths may be w/o oxygen but rest must be with oxygen attached		
Ventilate at 1 breath every 5 seconds for one full minute	1*	
Air does not leak around mask seal	1	
Reservoir is attached	1	
Comments: TOTAL	15	
O unique time limit		

8 minute time limit

12 points required to pass

Critical Criteria

Regulator incorrectly connected and leaks Airway incorrectly sized or placed Did not ventilate correctly (Too fast, too slow, inadequate inflation)